
**MONITORING CARDIAC GEOMETRY FOR
DIAGNOSTICS AND THERAPY**

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ABSTRACT

An exemplary method includes determining, *in vivo*, position, displacement and/or spatial time derivatives of myocardial tissue. Such determinations are optionally made with respect to systolic and/or
10 diastolic cycles. Further, position, displacement and/or spatial time derivatives may be used in cardiac diagnosis or therapy. Other exemplary methods, devices and/or systems are also disclosed.